What Is Claimed Is:

1. A system of menu browsing for a mobile phone, comprising:

a display device;

a data storage device having a plurality of 3D images arranged in sequence, the 3D image corresponding to menu options of the mobile phone;

a signal reception device to receive a signal; and

a processor to perform menu browsing operations, comprising the steps of:

designating one of the 3D images;

displaying a predetermined number of 3D images after the designated 3D image in order on the display device if the signal received by the signal reception device indicates a first direction;

displaying the predetermined number of 3D images before the designated 3D image in order on the display device if the signal received by the signal reception device indicates a second direction.

2. The system of menu browsing for a mobile phone as claimed in claim 1 wherein the processor further perform the steps of:

performing function of the menu option corresponding to the displayed 3D image on the display device if the signal received by the signal reception device is a confirmation signal.

3. The system of menu browsing for a mobile phone as claimed in claim 1 wherein the sequence is a circular sequence.

4. The system of menu browsing for a mobile phone as claimed in claim 1 wherein the processor further displays an animated image corresponding to the most recent displayed 3D image on the display device.

5. The system of menu browsing for a mobile phone as claimed in claim 4 wherein the processor stops displaying the animated image if another signal is received by the signal reception device.

6. The system of menu browsing for a mobile phone as claimed in claim 1 wherein the 3D images arranged in the sequence compose a 360° scene.

7. The system of menu browsing for a mobile phone as claimed in claim 1 wherein the 3D images are images with depth of field.

8. The system of menu browsing for a mobile phone as claimed in claim 1 wherein the display device is the screen of the mobile phone.

9. A method of menu browsing for a mobile phone, comprising the steps of:

providing a plurality of 3D images arranged in sequence, the 3D image corresponding to menu options of the mobile phone;

designating one of the 3D images, and displaying the designated 3D images on a screen of the mobile phone t;

receiving a signal;

displaying a predetermined number of 3D images after the designated 3D image in order on the display device if the signal indicates a first direction;

displaying the predetermined number of 3D images before the designated 3D image in order on the display device if the signal indicates a second direction.

10. The method as claimed in claim 9 further comprise the steps of:

linking an option page corresponding to the displayed 3D image on the display device if the signal received by the signal reception device is a confirmation signal.

11. The method of menu browsing for a mobile phone as claimed in claim 9 wherein the sequence is a circular sequence.

12. The method of menu browsing for a mobile phone as claimed in claim 9 further displaying an animated image corresponding to the most recent displayed 3D image.

13. The method of menu browsing for a mobile phone as claimed in claim 12 further stopping display of the animated image if another signal is received.

14. The method of menu browsing for a mobile phone as claimed in claim 9 wherein the 3D images arranged in the sequence compose a 360° scene.

15. The method of menu browsing for a mobile phone as claimed in claim 9 wherein the 3D images are images with depth of field.

16. A system of menu browsing for a mobile phone, comprising:

a display device;

a data storage device having a plurality of 3D images arranged in a circular sequence, the 3D image corresponding to a plurality of menu options of the mobile phone;

a signal reception device to receive a signal; and

a processor to perform menu browsing operations, comprising the steps of:

designating one of the 3D images;

displaying a predetermined number of 3D images after the designated 3D image in the circular sequence in order on the display device if the signal received by the signal reception device indicates a first direction;

displaying the predetermined number of 3D images before the designated 3D image in the circular sequence in order on the display device if the signal received by the signal reception device indicates a second direction; and

performing function of the menu option corresponding to the displayed 3D image on the display device if the signal received by the signal reception device is a confirmation signal.